

What is claimed is:

1. An apparatus, comprising:
 - a brush assembly;
said brush assembly including a backplane with two opposed brushes attached to said backplane such that a plurality of bristles on each brush face outward from said backplane; and
 - a clamping mechanism which attaches said brush assembly to a faucet.
2. An apparatus according to claim 1, wherein said clamping member is effective for pivoting said brush assembly in and out of line with a water stream from said faucet.
3. An apparatus according to claim 1, wherein said backplane is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
4. An apparatus according to claim 1, wherein said clamping mechanism is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
5. An apparatus according to claim 4, wherein said clamping mechanism is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
6. An apparatus according to claim 1, wherein said clamping member is removably attachable to said faucet.
7. An apparatus according to claim 6, wherein said clamping mechanism includes a rigid mounting member connected to said brush assembly.
8. An apparatus according to claim 6, wherein said clamping mechanism includes a rigid mounting member integral with said brush assembly.

9. An apparatus according to claim 8, wherein said backplane is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
10. An apparatus according to claim 9, wherein said clamping mechanism is of a material selected from the group of materials consisting of thermoplastic, fiber-reinforced plastic, painted steel, polymer coated steel, galvanized steel, chromed steel, stainless steel, and aluminum.
11. An apparatus according to claim 6, wherein said clamping mechanism includes first and second clamp plates which clamp a rigid mounting member onto said faucet.
12. An apparatus according to claim 6, wherein said clamping mechanism includes a single plate, said plate including first and second flat portions adjacent a common curved portion, said plate further including first and second pluralities of holes in said first and second flat portions, respectively, wherein a plurality of flexible straps fitted through said pluralities of holes attach said brush assembly to said faucet.
13. An apparatus according to claim 6, wherein said clamping mechanism includes a rod having first and second ends, wherein said first end is connected to an end portion of said brush assembly and said second end is connected to said faucet.
14. An apparatus according to claim 13, wherein said second end is connected to said faucet via an internally threaded connector which screws into a faucet head of said faucet.
15. A cleaning apparatus comprising a brush assembly having a brush and a brace, wherein said brush is attached to said brace and said brace engages an element of a work station.
16. A cleaning apparatus according to claim 15 wherein said brush is removably attached to said brace.
17. A cleaning apparatus according to claim 15 wherein said brace selectively engages said element of said work station.

18. A cleaning apparatus, comprising:
 - a brush assembly which includes a brush removably attached to a brace;
 - said brush having at least one cleaning surface; and
 - wherein said brace is selectively engageable with a faucet such that said brace is capable of being manipulated with respect to said faucet.